

	1972					1973												
	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	
A.1	Solar and Interplanetary Phenomena																	
A.1a	Sunspot Drawings																	
A.1a.1	Zürich Provisional Relative Sunspot Numbers R <sub>z</sub>																	
A.1a.2	Zürich Final Sunspot Numbers R <sub>f</sub>																	
A.1a.2c	American Relative Sunspot Numbers R <sub>a</sub>																	
A.1a.3a	M. Wilson Magnetograms																	
A.1a.3b	M. Wilson Magnetic Characteristics of Sunspots																	
A.1a.4	M. Spectrohelioscopes																	
A.1a.5	Calcium Plate Drawings - McMath (or Catania)																	
A.1a.5a	Calcium Plate Drawings - McMath and Sunspot Regions																	
A.1a.5b	McMath Daily Calcium Plate Index																	
A.1a.6	No Synoptic Charts																	
A.1a.7a	Coronal Line Emission																	
A.1a.7c	White-Light Corona (WLC 050-7, 1971-083A)																	
A.1a.7d	Solar EUV Spectrohelioscopes Fe IX 284 Å (GSFC 050-7, 1971-083A)																	
A.1a.7e	Solar EUV Spectrohelioscopes (M0 050-7, 1971-083A)																	
A.1a.8a	2800 Mm - Daily Values of Solar Flux (ARQ-Ottawa)																	
A.1a.8b	2800 Mm - Daily Values of Adjusted Solar Flux (ARQ-Ottawa)																	
A.1a.9	15400, 8500, 4995, 2699, 1415, 606, 410, 245 Mm Adj. Solar Flux (AFCLR)																	
A.1a.9c	21 cm Radio Maps of the Sun (Stanford)																	
A.1a.9c	21 cm Radio Maps of the Sun (Fluores)																	
A.1a.9c	8.6 mm Radio Maps of the Sun (Prospect Hill)																	
A.1a.10a	169 Mm - Interferometric Observations (Nancay)																	
A.1a.10c	21 cm East-West Solar Scans (Fluores)																	
A.1a.10d	43 cm East-West Solar Scans (Fluores)																	
A.1a.10e	10.7 cm East-West Solar Scans (Ottawa-ARQ)																	
A.1a.11a	Solar X-ray Radiation (Explorer 37 or 44)																	
A.1a.11b	Solar X-ray Radiation (Explorer 37 or 44) Graphs																	
A.1a.11c	Solar X-ray Spectrohelioscopes (OSO-5)																	
A.1a.11f	Solar X-ray Spectrohelioscopes (GSFC 050-7, 1971-083A)																	
A.1a.12a	Solar X-ray Protons (Explorer 41 or 43) Daily hourly values																	
A.1a.12b	Solar X-ray Protons (Explorer 41 or 43) Graphs																	
A.1a.12c	Solar X-ray Protons (Pioneers 6 & 7)																	
A.1a.12b	Cosmic Ray Protons (Pioneers 6 & 7)																	
A.1a.12c	Cosmic Ray Protons (ATS 1)																	
A.1a.13a	Solar Wind (Pioneers 6 & 7)																	
A.1a.13c	Solar Wind (Vela 6B)																	
A.1a.17	Interplanetary Magnetic Field (Pioneer 6)																	
A.1a.17	Interplanetary Magnetic Field (Pioneer 9)																	
A.1a.17c	Inferred IP Magnetic Field																	
A.1a.18	Interplanetary Electric Field (Pioneer 6)																	
A.1a.18	Interplanetary Electric Field (Pioneer 9)																	
A.1a.19	Ionospheric (and Radio Wave Propagation) Phenomena																	
B.1a	High Latitude Quality Figures and Forecasts																	
B.1b	High Latitude Comparison Graphs																	
B.2	Graphs of Transmission Frequency Range																	
B.3	Quality Figures based on Frequency Ranges																	
C.1	Flare-Associated Events																	
C.1a	Optical Observations Flares																	
C.1b	Optical Observations Flares (Including Standardized Data)																	
C.1d	Flare Patrol Observations																	
C.1f	Flare Indices (by day)																	
C.1f	Flare Index by Region																	
C.3	Solar Radio Waves - Fixed Frequencies - Outstanding Occurrences																	
C.3a	Solar Radio Waves - Fixed Frequencies - Selected																	
C.3a	43.25, 60 and 180 MHz Selected Bursts (Oulpoora)																	
C.4aa	7-60 MHz - (Fort Davis)																	
C.4ab	10-2000 MHz - (University of Colorado)																	
C.4d	8-8000 MHz - (Oulpoora)																	
C.4e	30-10000 MHz - (Weissenau, G.F.R.)																	
C.4f	24-48 MHz - (AFCLR, Sagamore Hill)																	
C.5b	Solar X-ray Radiation (Explorer 35)																	
C.5c	Solar X-ray Radiation (Explorer 44)																	
C.6	Sudden Ionospheric Disturbances																	
D.1	Geomagnetic and Magnetospheric Phenomena																	
D.1a	Geomagnetic Indices C <sub>1</sub> , C <sub>2</sub> , K <sub>p</sub> , K <sub>z</sub> - Selected Days																	
D.1b	27-day Chart of K <sub>p</sub> Indices for Year																	
D.1c	27-day Chart of C <sub>1</sub> for Year																	
D.1d	Principal Magnetic Storms																	
D.1e	Reduced Magnetograms																	
D.1f	Sudden Commencement and Solar Flare Effects																	
D.1g	Equatorial Indices Dist																	
F.1	Cosmic Rays																	
F.1a	Cosmic Ray Neutron Counts (Deep River)																	
F.1b	Cosmic Ray Neutron Counts (Climax)																	
F.1c	Cosmic Ray Neutron Counts (Dallas)																	
F.1d	Cosmic Ray Neutron Counts (Cherryhill)																	
F.1e	Cosmic Ray Neutron Counts (Alert)																	
F.1f	Cosmic Ray Neutron Counts (Calgary)																	
F.1g	Cosmic Ray Neutron Counts (Sulphur Mountain)																	
F.1h	Cosmic Ray Neutron Counts (Thule)																	
H.1	Miscellaneous																	
H.60	TUSOS Alert Decisions																	
H.62	Abbreviated Calendar Record																	